

WHAT IS CLAIMED IS:

1. A contactless data carrier, comprising:
an electronic circuit module including an antenna coil and an
integrated circuit electrically connected to each other; and
a hollow resin case provided with a first slit,
wherein the electronic circuit module is contained in the hollow
resin case.

2. The contactless data carrier according to claim 1, further comprising
a shielding plate, wherein the shielding plate is provided between the
electronic circuit module and the first slit and is provided with a second slit.

3. The contactless data carrier according to claim 1, wherein the
antenna coil and the integrated circuit are provided on a single board.

4. The contactless data carrier according to claim 1, wherein the hollow
resin case is formed by allowing a first part and a second part to join each
other and the first slit is provided in a portion where the first part and the
second part join each other.

5. The contactless data carrier according to claim 1, wherein the
electronic circuit module is positioned close to one face inside the hollow
resin case and the first slit is provided in a face opposing the one face of the
hollow resin case.

6. The contactless data carrier according to claim 1, wherein a
plurality of shielding plates are provided between the electronic circuit
module and the first slit and each of the plurality of shielding plates is
provided with a slit.